

EMC E20-120

Content Management Foundations Exam

Version: 5.0

Topic 1, Volume A**QUESTION NO: 1**

Which implementation of distributed content architecture provides for both content and metadata to be synchronized across multiple repositories?

- A. object replication
- B. Site Caching Services
- C. federated repositories
- D. distributed storage areas

Answer: A

Explanation:

QUESTION NO: 2

Which statement about the Documentum enterprise content management platform is true?

- A. Content files are stored within a relational database by default.
- B. Fetching a document based on its `r_object_id` will return all versions of the document.
- C. Each object must have at least one content file.
- D. A document can be linked to multiple folders.

Answer: D

Explanation:

QUESTION NO: 3

Which software service enables the automated movement of content between tiers of storage?

- A. Library Services
- B. Federated Services
- C. Content Storage Services
- D. Application Integration Services

Answer: C

Explanation:

QUESTION NO: 4

Which architecture improves content upload and download performance in a single-repository distributed environment?

- A. object replication
- B. Site Caching Services
- C. Branch Office Caching Services
- D. a federation

Answer: C

Explanation:

QUESTION NO: 5

When using a browser, which components are required for accessing Documentum objects in a repository?

- A. Index Server, Content Server
- B. Application Server, Index Server
- C. Application Server, Content Server
- D. Transformation Server, Content Server

Answer: C

Explanation:

QUESTION NO: 6

A company wants to manage all content assets in an enterprise.

Which architectural characteristic provides this in the Documentum solution?

- A. common repository
- B. relational database
- C. Application Integration Services
- D. Content Transformation Services

Answer: A

Explanation:

QUESTION NO: 7

Which restrictions are placed on content file formats stored in the Documentum repository?

- A. must be Microsoft Office formats
- B. must be Microsoft Office formats or PDF
- C. no restrictions - any format is supported
- D. must install special software for some formats

Answer: C

Explanation:

QUESTION NO: 8

A user's department needs to make a major change to a survey document that the user stored in the repository. Which actions should the user take to replace the existing survey document with a new file?

- A. Check Out and Import
- B. Check Out and Save As
- C. Check Out and Check In
- D. Check Out and Check In From File

Answer: D

Explanation:

QUESTION NO: 9

Which product allows a user to interact with the repository in the same way that a user can interact with a Windows network drive?

- A. Import Manager
- B. My Documentum for Desktop
- C. Process Integrator
- D. FTP Services

Answer: B

Explanation:

QUESTION NO: 10

When checking in a document through Webtop, which option can be set?

- A. Change permissions
- B. Specify folder location
- C. Change document type
- D. Subscribe to the document

Answer: D

Explanation:

QUESTION NO: 11

After a user imports a file from their Windows desktop into a Documentum repository, where does the content file reside?

- A. in Webtop
- B. on the user's local file system and in the database
- C. in the repository, but not on the user's local file system
- D. on the repository's file store and on the user's local file system

Answer: D

Explanation:

QUESTION NO: 12

A folder structure has a top-level folder, sub-folder, and files.

Which content is included when using the Import function under Webtop's File menu to import the top level folder?

- A. only the files
- B. only the files and metadata
- C. the top level folder, files, and metadata
- D. the top level folder, sub-folder, and files

Answer: D

Explanation:

QUESTION NO: 13

A document is checked out from Webtop and edited in the native desktop authoring application.

Which statement is true about the check-in of the file to add a new version?

- A. It must be checked in via Webtop.
- B. Any combination of Webtop and the authoring integrations will work.
- C. A check-in through the native authoring application will create a new rendition.
- D. The native authoring application integrations can be used to check-in the document.

Answer: A

Explanation:

QUESTION NO: 14

What happens to the rendition of an object when the object is checked in using Webtop as the same version, using a new file?

- A. All renditions are deleted from the version.
- B. Only the first rendition is attached with the version.
- C. All renditions are attached with the version.
- D. Document owner has to open the permission for other users to view it.

Answer: A

Explanation:

QUESTION NO: 15

When a document with renditions is versioned using Webtop, which statement is true?

- A. All renditions of all previous versions are pruned.
- B. PDF renditions are carried forward, others are not.
- C. Renditions are not carried over to the new version.
- D. Renditions of the previous version are carried forward to the new version.

Answer: C

Explanation:

QUESTION NO: 16

Which statement is true for checking in multiple documents to a repository with Webtop?

- A. Multiple documents with the same object name cannot be checked in to a repository.
- B. Multiple documents with the same object name cannot be checked in to a repository if they are in the same folder.
- C. Multiple documents with the same object name cannot be checked in to a repository if they have the same content format.
- D. Multiple documents with the same object name can be checked in to a repository.

Answer: D

Explanation:

QUESTION NO: 17

What is the minimum permission required for adding a rendition?

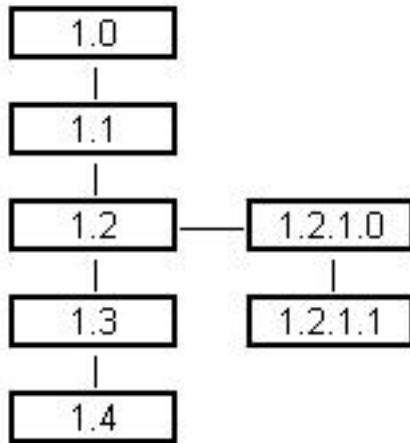
- A. RELATE
- B. VERSION
- C. WRITE
- D. DELETE

Answer: B

Explanation:

QUESTION NO: 18

Refer to the exhibit.



A user is editing version "1.2.1.1" of a branched object.

According to the version tree shown, what will be the version label if the user checks in the object as a new major version?

- A. 1.2.1.2
- B. 1.2.2.0
- C. 1.5
- D. 2.0

Answer: D

Explanation:

QUESTION NO: 19

When is a branch version created?

- A. when creating a new object in the repository
- B. when making changes to an older version of an object in the repository
- C. when making major changes to the highest numbered version of an object in the repository
- D. when making minor changes to the highest numbered version of an object in the repository

Answer: B

Explanation:

QUESTION NO: 20

During Check In, a user manually applies the symbolic version label APPROVED to the document. When subsequently creating another version, the user again applies the symbolic version label APPROVED. Which statement is true?

- A. The new and old versions both carry the symbolic version label APPROVED.
- B. The APPROVED label is transferred from the old version to the new version.
- C. The Check In fails because APPROVED is already applied to an existing version.
- D. The new version receives the symbolic version label APPROVED1.

Answer: B

Explanation:

QUESTION NO: 21

Which statement is true regarding Branch Versions?

- A. Branch Versions allow users to revise any version of a document, not just the CURRENT version, if they have appropriate permissions.
- B. Branch Versions may only be created by the document owner.
- C. Branch Versions of a document all share the same ACL.
- D. Branch Versions allow many versions of a document to be the CURRENT version.

Answer: A

Explanation:

QUESTION NO: 22

Which statement is true regarding renditions?

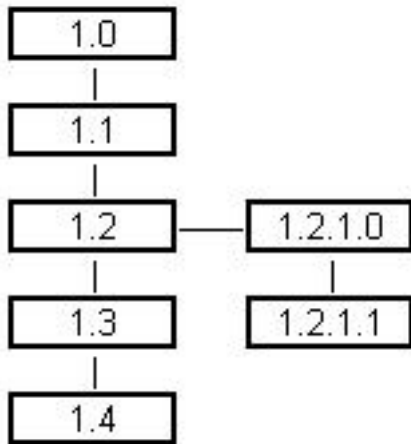
- A. A document may have more than one rendition with the same file format.
- B. Renditions may only be added by Documentum Transformation Services (DTS).
- C. Different renditions of the same document's content can have different ACLs applied to them.
- D. Different renditions of the same document's content can appear in different folders in the repository.

Answer: A

Explanation:

QUESTION NO: 23

Refer to the exhibit.



According to the version tree, which version number represents the first node of the branch?

- A. 1.0
- B. 1.2
- C. 1.2.1.0
- D. 1.2.1.1

Answer: C

Explanation:

QUESTION NO: 24

Which situation could cause a Check Out to fail using Webtop?

- A. The user does not own the document.
- B. The document is locked by another user.
- C. The user has only VERSION permission on the document.
- D. The document does not have CHANGE STATE extended permission.

Answer: B

Explanation: